

VPU-2 SAFETY INDOCTRINATI ON



COMMANDING OFFICER *name*]

[insert

EXECUTIVE OFFICER name]

[insert

SAFETY OFFICER name]

[insert

AVIATION SAFETY OFFICER name]

[insert

FLIGHT SURGEON

[insert name]



GROUND SAFETY OFFICER

[insert name]

GROUND SAFETY PO

[insert name]



COMMAND SAFETY PROGRA

PURPOSE:

TO PRESERVE HUMAN AND MATERIAL RESOURCES IN ORDER TO ENHANCE READINESS OF THE COMMAND TO PERFORM ITS MISSION.



COMMAND SAFETY PROGRA

OBJECTIVE:

TO ELIMINATE THE HAZARD BEFORE IT CAN CAUSE INJURY TO PERSONNEL AND DAMAGE TO MATERIAL.

RESPONSIBILITIES

COMMAND: IT IS THE RESPONSIBILITY OF THE
COMMAND TO ESTABLISH AND IMPLEMENT
AN EFFECTIVE AVIATION SAFETY PROGRAM
IN CLOSE COORDINATION WITH ALL
DEPARTMENTS TO ENSURE THAT
PERSONNEL AND MATERIAL LOSSES IN THE
COMMAND ARE MINIMIZED,
PERSONNEL SHALL ADHERE TO ALL ESTABLISHED
SAFETY STANDARDS AND SUPPORT THE
COMMAND SAFETY PROGRAM.

SAFETY DEPARTMENT

THE SAFETY DEPARTMENT IS ESTABLISHED TO PLAN, COORDINATE, IMPLEMENT AND EN-FORCE THOSE PROGRAMS THAT WILL MAXIMIZE THE COMMANDS COMBAT READINESS THROUGH THE CONSERVATION OF MATERIAL AND PERSONNEL ASSETS.

SAFETY DEPT OVERVIEW

- 1. SQUADRON SAFETY STAND-DOWN
- 2. ENLISTED SAFETY COMMITTEE
- 3. AVIATION SAFETY COUNSEL
- 4. CPR/FIRST AID TRAINING/CERTIFICATION
- 5. SAFETY AWARDS PROGRAM
 - SAFETY PRO OF THE MONTH
 - SAFETY PRO OF THE QUARTER
- 6. SQUADRON MONTHLY SAFETY NEWSLETTER
- 7. HEARING CONSERVATION PROGRAM
- 8. SAFETY SURVEYS
- 9. MISHAP/INJURIES INVESTIGATION

NAVOSH POLICY

- IT IS NAVY POLICY TO PROVIDE A SAFE AND HEALTHFUL WORK PLACE FOR ALL PERSONNEL.

THIS CONDITION IS ENSURED THROUGH AN AGGRESSIVE AND COMPREHENSIVE NAVOSH IMPLEMENTED THROUGHOUT THE CHAIN OF COMMAND.

NAVOSH PROGRAM

- 1. MEDICAL SURVEILLANCE PROGRAM
- 2. HAZARD REPORTING PROGRAM
- 3. HAZARD ABATEMENT PROGRAM
- 4. MISHAP REPORTING PROGRAM
- 5. NAVOSH TRAINING PROGRAMS

TRAINING

TYPES OF TRAINING

- 1. INITIAL TRAINING
- 2. NEW EQUIPMENT/ENVIRONMENT
- 3. REFRESHER TRAINING

HAZARD REPORTING PROGRAM

- 1. NAVY REPORT OF UNSAFE OR UNHEALTHY WORKING CONDITION
- 2. ANYMOUSE OR ANYWIZARD
- 3. AIRCRAFT HAZARD REPORT
- 4. PERSONAL INJURY REPORTING
- 5. MOTOR VEHICLE ACCIDENT REPORT
- 6. GROUND AIRCRAFT INCIDENT REPORT
- 7. NAASREP

(BLANK FORMS FOR ALL THE ABOVE REPORTS ARE LOCATED TOPSIDE AND IN HANGER ON THE SAFETY BOARDS)

AIRCRAFT HAZARD **AREAS/EVOLUTIONS**

- 1. SAFETY DIAMOND
- 2. PROP ARCS
- 3. SONOBUOY LAUNCH **TUBES**
- 4. BOMB BAY
- 5. AIRCRAFT BOARDING 15. FUEL SAMPLE LADDER
- 6. RADAR OPERATIONS
- 7. HOT BRAKES
- 8. MAN ON STAND TURNS 8. POLYURETHANE
- 9. AIRCRAFT WASH PAINT (ICOCYNATES)
- 10. MAINTENANCE STNDS 9. APU/AIR MULTIPLIER
- 11. MAN LIFT OPERATION \$0. JET BLAST

- 12. A/C FUEL TANK
- REPAIRS
- 13. ACCESS PANEL, FUEL PROBES, ANTENNA
- 14. DRIP PANS
- 16. ELECTRICAL COMP.
- 17. MAINTENANCE
- LADDERS



BOMB BAY DOOR





PREVENTION AND CONTROL OF WORK PLACE HAZARDS

- AS A RESULT OF WORK PLACE INSPECTIONS AND BY PERSONNEL HAZARDS REPORTS, ALL RECOGNIZED HAZARDS SHALL BE ELIMINATED OR CONTROLLED AS QUICKLY AS POSSIBLE SUBJECT TO PRIORITIES BASED ON DEGREE OF RISK.

TYPES OF CONTROLS

- 1. ENGINEERING CONTROL (PREFERRED)
 - ISOLATION, VENTILATION
- 2. SUBSTITUTION
- 3. ADMINISTRATIVE CONTROLS
- 4. PPE (LEAST PREFERRED, LAST OPTION)

PPE

PERSONAL PROTECTIVE EQUIPMENT - THE PURPOSE

OF USING **PPE** IS TO MINIMIZE OR ELIMINATE THE

EXPOSURE OF PERSONNEL TO HAZARDS IN THE WORK PLACE. IT IS NOT LIMITED TO PPE'S FOR HAZMAT.

CATEGORIES OF PPE'S

- 1. HEAD PROTECTION
- 2. FOOT PROTECTION
- 3. HEARING PROTECTION
- 4. EYE PROTECTION



